device **1200** can also include a RAM **1220** and a Read-Only Memory (ROM) **1222**. The ROM **1222** can store programs, utilities or processes to be executed in a non-volatile manner. The RAM **1220** provides volatile data storage, such as for the cache **1206**.

[0073] The portable electronic device **1200** can also include a user input device **1208** that allows a user of the portable electronic device **1200** to interact with the portable electronic device **1200**. For example, the user input device **1208** can take a variety of forms, such as a button, keypad, touch screen, audio input interface, visual/image capture input interface, input in the form of sensor data, etc. Still further, the portable electronic device **1200** can include a display **1210** (screen display) that can be controlled by the processor **1202** to display information to the user. A data bus **1216** can facilitate data transfer between at least the file system **1204**, the cache **1206**, the processor **1202**, and the CODEC **1213**.

[0074] In one embodiment, the portable electronic device **1200** can serve to store a plurality of media items (e.g., songs, podcasts, etc.) in the file system **1204**. When a user desires to have the electronic device play a particular media item, a list of available media items can be displayed on the display **1210**. Then, using the user input device **1208**, a user can select one of the available media items. The processor **1202**, upon receiving a selection of a particular media item, can supply the media data (e.g., audio file) for the particular media item to a coder/decoder (CODEC) **1213**. The CODEC **1213** can then produce analog output signals for a speaker **1214**. The speaker **1214** can be a speaker internal to the portable electronic device **1200** or external to the portable electronic device **1200**. For example, headphones or earphones that can connect to the portable electronic device **1200** would be considered an external speaker.

[0075] The portable electronic device **1200** can also include a network/bus interface **1211** that couples to a data link **1212**. The data link **1212** can allow the portable electronic device **1200** to couple to a host computer or to accessory articles. The data link **1212** can be provided over a wired connection or a wireless connection. In the case of a wireless connection, the network/bus interface **1211** can include a wireless transceiver. The media items (media assets) can pertain to one or more different types of media content. In one embodiment, the media items can be audio tracks (e.g., songs, audio books, and podcasts). In another embodiment, the media items can be images (e.g., photos). However, in other embodiments, the media items can be any combination of audio, graphical or visual content. Sensor **1226** can take the form of circuitry for detecting any number of stimuli. For example, sensor **1226** can include a Hall Effect sensor responsive to external magnetic field, an audio sensor, a light sensor such as a photometer, and so on.

[0076] The portable electronic device **1200** can further include circuit board **1228** that can be in communication with processor **1202**. Circuit board **1228** can control one or more camera modules carried on the circuit board of circuit board **1228**. Circuit board **1228** can also process images and/or videos captured by the camera modules and transmit such images and videos in digital format to processor **1202**. Circuit board **1228** and/or processor **1202** can also be in communication with strobe module **1230** that provide flash light for the camera modules of circuit board **1228**.

[0077] The various aspects, embodiments, implementations or features of the described embodiments can be used separately or in any combination. The foregoing description, for purposes of explanation, used specific nomenclature to provide a thorough understanding of the described embodiments. However, it will be apparent to one skilled in the art that the specific details are not required in order to practice the described embodiments. Thus, the foregoing descriptions of the specific embodiments described herein are presented for purposes of illustration and description. They are not targeted to be exhaustive or to limit the embodiments to the precise forms disclosed. It will be apparent to one of ordinary skill in the art that many modifications and variations are possible in view of the above teachings.

What is claimed is:

1. An electronic device, comprising:

a display assembly capable of presenting visual content;

a front cover glass overlying the display assembly;

a rear cover glass defining an opening;

a side wall retainer formed from a material different than the front cover glass and the rear cover glass, the side wall retainer coupled with the front cover glass and the rear cover glass;

a camera cover glass disposed at the opening, a first portion of the camera cover glass coated with an opaque material that blocks visible light from passing through the opaque material, and a second portion of the camera cover glass that defines a first visible light transparent camera window and a second visible light transparent camera window; and

an input/output (I/O) assembly disposed between the rear cover glass and the camera cover glass, the I/O assembly comprising:

a first camera module;

a second camera module; and

a trim carrying the first camera module and the second camera module.

2. The electronic device of claim **1**, wherein the sidewall retainer comprises metal.

3. The electronic device of claim **1**, further comprising a strobe module disposed between the rear cover glass and the camera cover glass.

4. The electronic device of claim **3**, wherein the second portion of the camera cover glass further defines a visible light transparent strobe window.

5. The electronic device of claim **1**, further comprising a turret surrounding the camera cover glass.

6. The electronic device of claim **1**, wherein the turret is sealed to the rear cover with an adhesive.

7. The electronic device of claim **1**, wherein:

the first camera module comprises a first range of focal lengths; and

the second camera module comprises a second range of focal lengths different than the first range.

8. An electronic device, comprising:

a frame;

a rear cover affixed to the frame, the rear cover at least partially defining an internal volume, the rear cover comprising:

a first portion defining a first exterior surface of the electronic device;

a second portion surrounded by and comprising a same material as the first portion, the second portion defining a second exterior surface of the electronic device offset from the first exterior surface;